

ABSTRACT

There is provided a recording method that can realize images which possess excellent fixation on recording media, excellent rubbing/scratch resistance and good quality. In the recording method, an ink composition comprising at least a colorant, resin emulsion particles, a water-soluble organic solvent, and water and a reaction solution containing a reactant capable of forming coagulate upon contact with the ink composition are deposited onto a recording medium to perform printing. This recording method comprises the steps of: depositing the reaction solution onto the recording medium; depositing the ink composition onto the recording medium to record an image; and washing the recording medium, on which the reaction solution and the ink composition have been deposited to perform printing, with a polar solvent.

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